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November 19, 2009

Certificate of Correction Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Re: United States Patent for *Restocking Of Open Shelving With A Hand Held Device*
Application No. 10/820,213; Filed April 7, 2004
Patent No. 7,568,627; Issued August 4, 2009
Our File 050704/306277

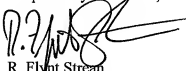
Sir:

It is respectfully requested that a Certificate of Correction be issued for the above-identified patent, in accordance with 37 C.F.R. §1.322. This request is made in order to correct the mistakes incurred through the fault of the United States Patent and Trademark Office ("USPTO").

Applicant respectfully submits that the patent printed with ten pages of drawings missing. Please note that the Filing Receipt indicates 19 drawings. The drawings available in PAIR have 19 pages. The application published with 19 pages of drawings.

The mistakes appearing in the patent are set forth on the Certificate of Correction e-filed herewith.

Respectfully submitted,



R. Flynt Stream
Registration No. 56,450

/kc
Enclosures
LEGAL02/31631909v1

**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**

PATENT NO. : 7,568,627 B2

Page 1 of 11

APPLICATION NO. : 10/820,213

ISSUE DATE : August 4, 2009

INVENTOR(S) : Lunak *et al.*

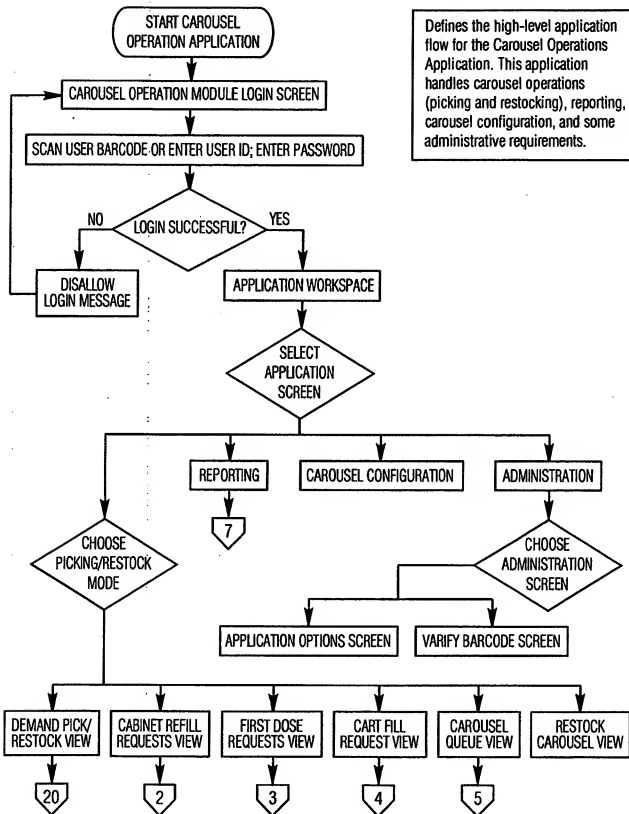
It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the title page, "9 Drawing Sheets" should read --19 Drawing Sheets--.

After page 9 of the drawings, insert the attached ten pages of drawings.

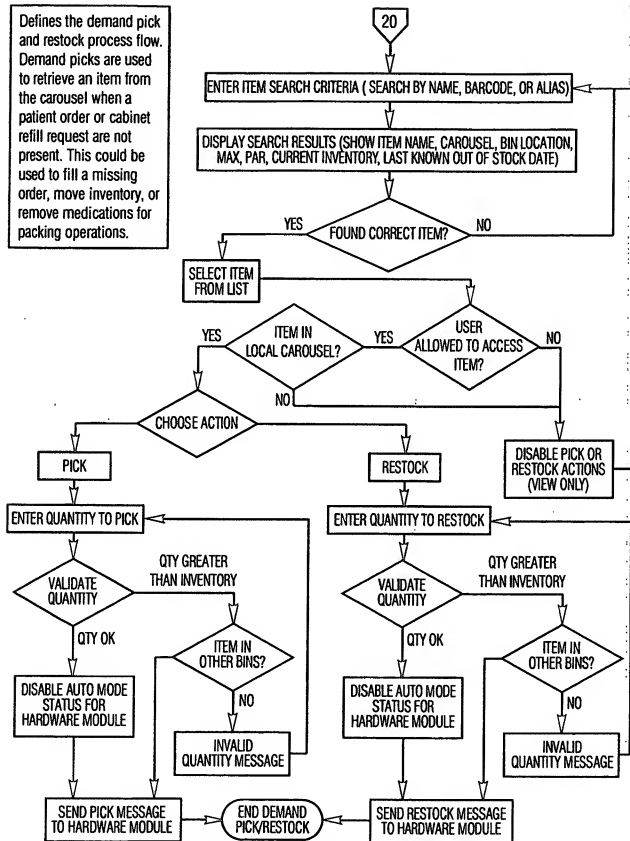
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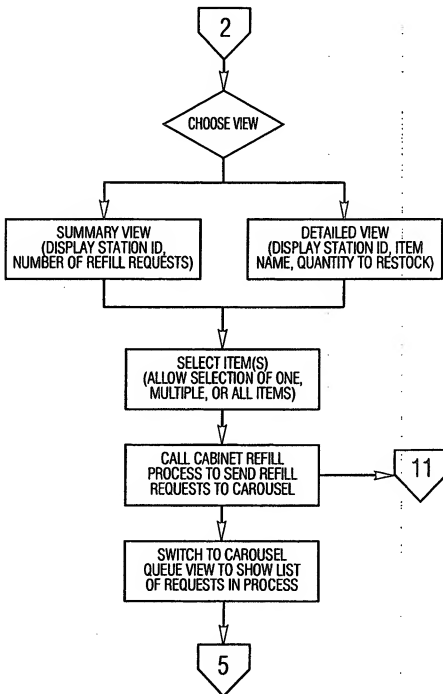


Defines the high-level application flow for the Carousel Operations Application. This application handles carousel operations (picking and restocking), reporting, carousel configuration, and some administrative requirements.

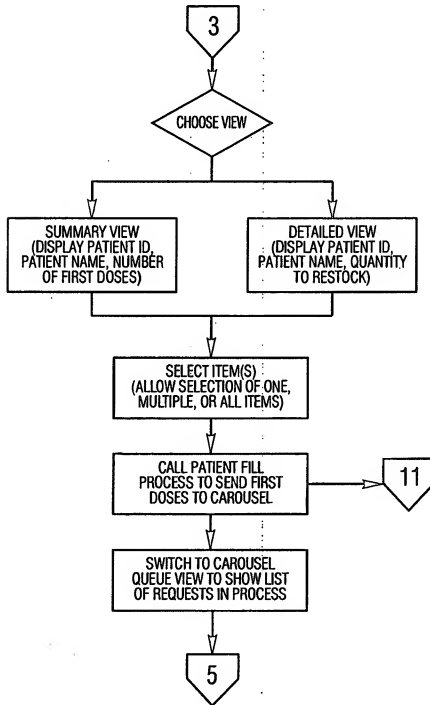
Defines the demand pick and restock process flow. Demand picks are used to retrieve an item from the carousel when a patient order or cabinet refill request are not present. This could be used to fill a missing order, move inventory, or remove medications for packing operations.



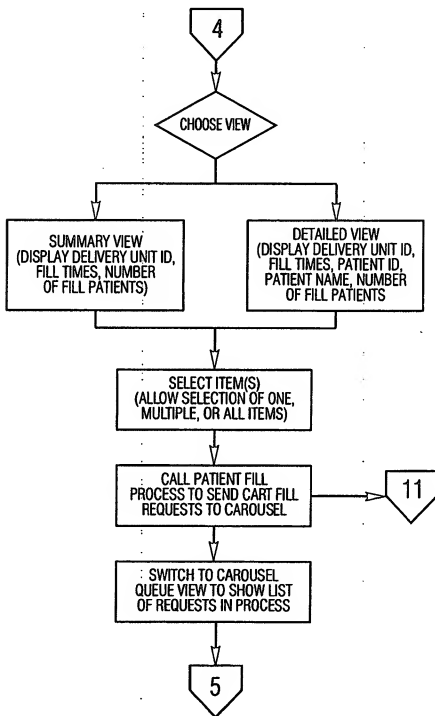
Defines the cabinet refilling process. This allows the viewing of queued cabinet refill requests and the ability to selectively send these requests on a station or individual request level to the carousel.



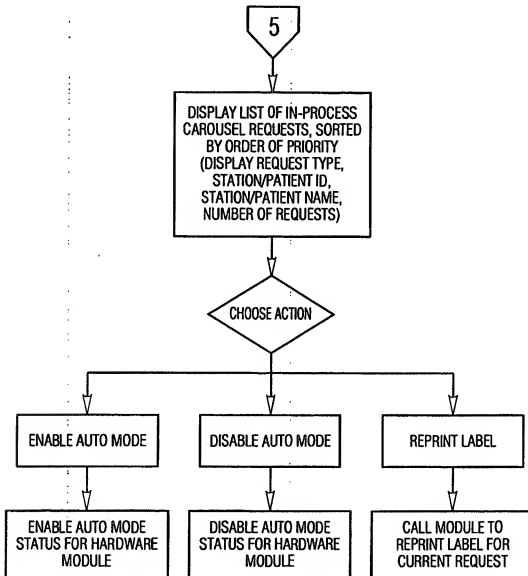
Defines the patient first dose filling process. This allows the viewing of queued first doses and the ability to selectively send these requests on a patient or individual request level to the carousel.

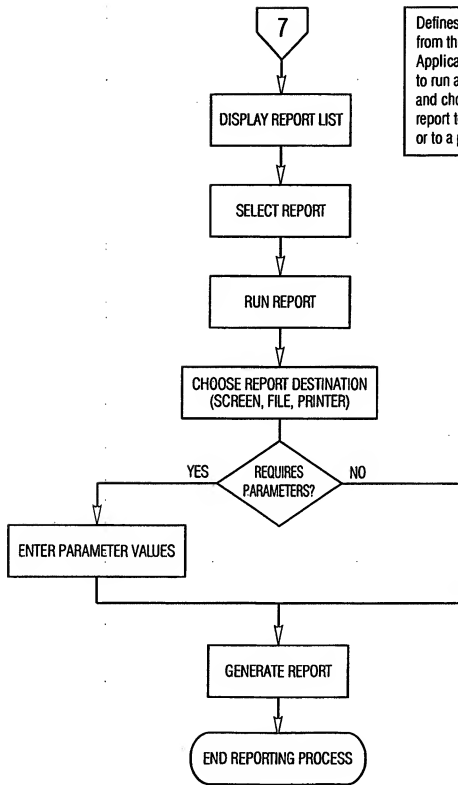


Defines the patient cart filling process. This allows the viewing of queued cart fill dispenses and the ability to selectively send these requests on a delivery unit or patient level to the carousel.

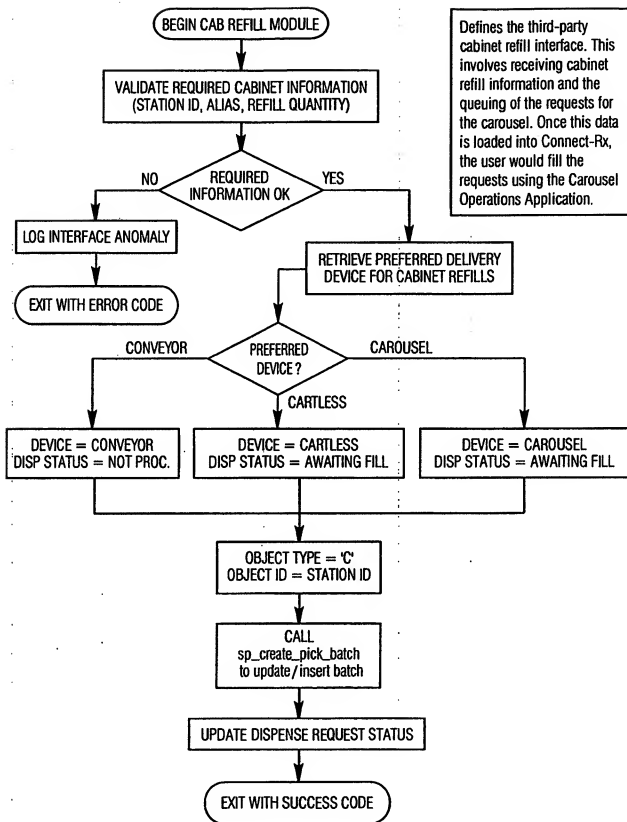


Defines the processing flow of the carousel queue screen. This screen displays the requests that have been sent to the carousel, including the request currently being processed and the requests that are waiting behind the current request. In auto-mode, the carousel will automatically move to the next request.



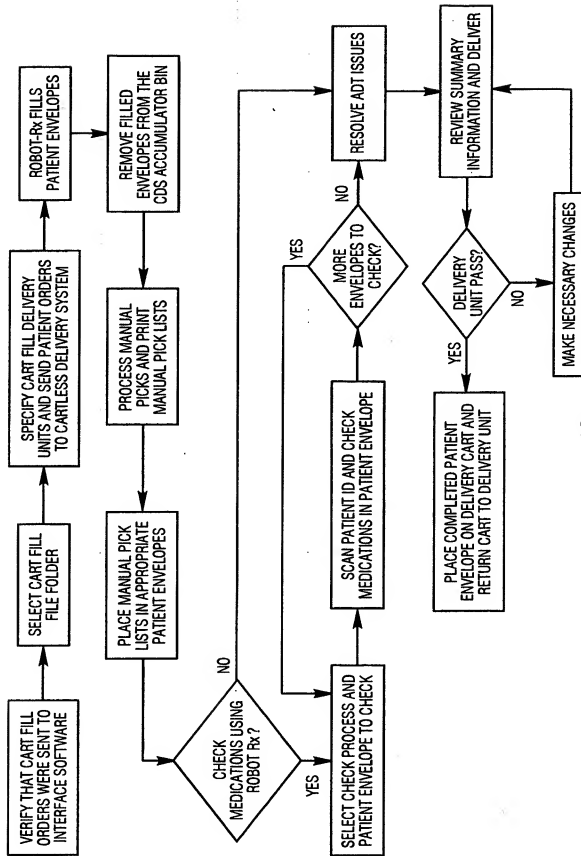


Defines the reporting process from the Carousel Operations Application. Users are allowed to run any configured report and choose to generate the report to the screen, to a file, or to a printer.



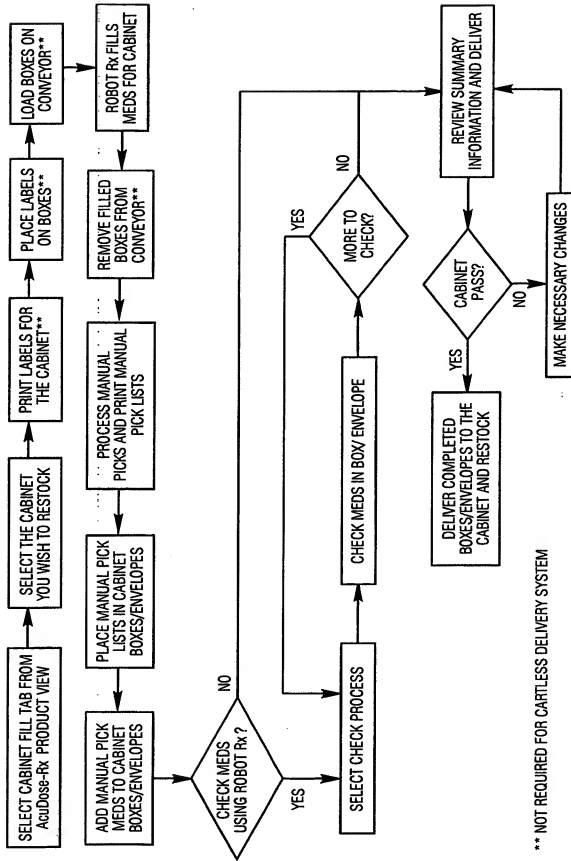
ROBOT PATIENT FILL PROCESS

CART FILL PROCESS WITH CARTLESS DELIVERY SYSTEM



ROBOT CABINET FILL PROCESS

CABINET RESTOCKING PROCESS



** NOT REQUIRED FOR CARTLESS DELIVERY SYSTEM